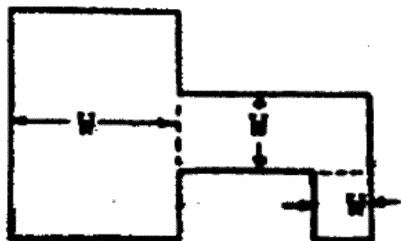


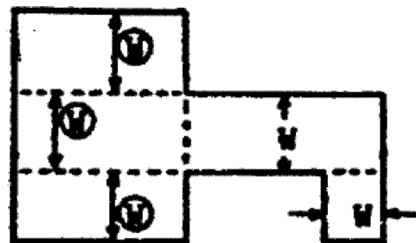
# EXAMPLE C: IRREGULARLY SHAPED ROOFS WITH RECTANGULAR SHAPED SECTIONS

Such roofs are to be divided into sub-areas by using dividing lines of minimum length to minimize the size and number of the areas which are potentially less than or equal to 50 feet (15.25 meters) in width, in order to limit the size of roof areas where the safety monitoring system alone can be used

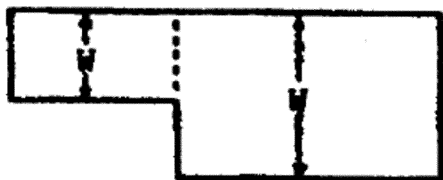
[1926.501(b)(10)]. Dotted lines are used in the examples to show the location of dividing lines. W denotes correct measurements and  $\textcircled{W}$  denotes incorrect measurements of width.



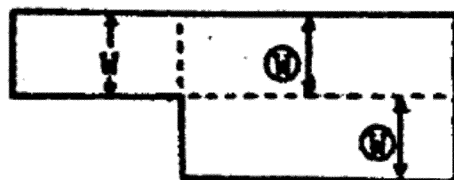
**Correct**



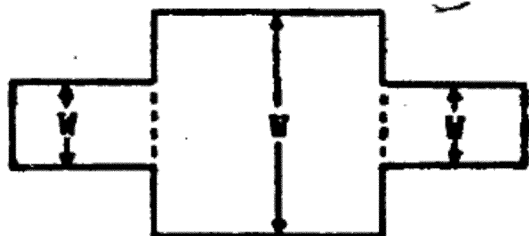
**Incorrect**



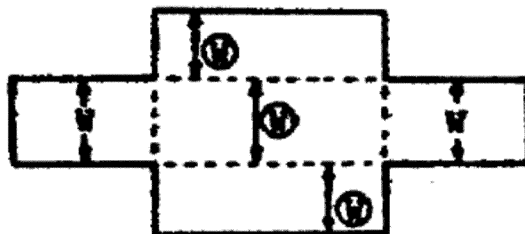
**Correct**



**Incorrect**



**Correct**



**Incorrect**